

Very different are the postwar years covered by this volume. From his post in Zurich, Pauli kept in touch with all that was happening in fundamental theory in the United States as well as in Europe. Particularly extensive is the correspondence about the theoretical developments prompted by Lamb's experiment on the fine structure of the hydrogen spectrum: the new quantum electrodynamics. From the summer of 1947 to the end of 1949, roughly a hundred letters touch to some extent, centrally or en passant, on the "Lamb shift" and all that followed from it, thus providing a sort of source book complementary to S. S. Schweber's comprehensive history (reviewed on p. 1888).

Paul Forman

National Museum of American History

**Concepts in Virology.** From Ivanovsky to the Present. BRIAN W. J. MAHY and DMITRI K. IL'YOV, Eds. Harwood, Langhorne, PA, 1993 (International Publishers Distributor, Brooklyn, NY). xii, 438 pp., illus. \$90 or £59. From a symposium, St. Petersburg, Russia, Sept. 1992.

Though the term "virus" was not coined until 1898, the origin of the field of virology can be traced to the isolation by Dmitri Ivanovsky of the causative agent of tobacco mosaic disease, which was reported to the Imperial (Russian) Academy of Sciences in St. Petersburg in 1892. A symposium held in that city to mark the centennial of the event has given rise to the present book. The volume begins with a series of five "historical reports," all of which include comment on the work of Ivanovsky and of his contemporaries Adolf Mayer in Germany and Martinus Beijerinck in the Netherlands, fellow pioneers of work on tobacco mosaic virus. In the opening report Ilyov gives an account of the history of virology in Russia, where after a flourishing era for Russian science the field was laid waste as a result of the activities of "a small, but well organized and financed group of international terrorists" in 1917. He then reports on the revival of the field through studies of smallpox, orthopox, rabies, and other viruses in the 1920s and after and ends with a plea for international cooperation to offset current economic hardships. One of the first-noticed features of the tobacco mosaic virus was that it could pass through bacteria-proof filters, and in an account of studies of fowl plague (influenza A) virus Mahy discusses filtration and other techniques. In other papers in this section of the book M. H. V. Van Regenmortel recounts the use of tobacco mosaic virus in studies of the molecular basis of virus antigenicity, M. C. Horzinek describes the work of recent de-

cades on positive-stranded enveloped RNA viruses, and V. V. Mesyanzhinov and B. S. Singer discuss bacteriophages as "empowering viruses" for molecular biology. The remaining 34 papers in the volume are devoted, in about equal measure, to "old and new" (including reemerging) virus infections; viral hepatitis; influenza; arthropod- and rodent-borne viruses; "general virology"; and control of virus infections. In addition to laboratory studies on such topics as glycoproteins, genetic sequencing, replication, and mechanisms of pathogenesis, coverage is given to issues of epidemiology, vaccine development, and therapeutics. The authorship of the book is international, with contributors representing Russia, various western European nations, Israel, Australia, Korea, and the United States. A subject but not a name index is included.

Katherine Livingston

**Genetics and Evolution of Aging.** MICHAEL R. ROSE and CALEB E. FINCH, Eds. Kluwer, Norwell, MA, 1994. vi, 314 pp., illus. \$150 or £100 or Dfl. 250. Contemporary Issues in Genetics and Evolution, vol. 3. Reprinted in part from *Genetics*, vol. 91, no. 1-3.

"The genetics of aging is Janus-faced, looking in one direction to gene function, molecular biology, and cell biology, looking in the other direction to fitness, population genetics, and evolution," write the editors in the opening chapter of this volume. To further the task of integrating these perspectives, Rose and Finch put together a special issue (1993) of the journal *Genetica* that included 22 papers that had been subjected to review and revision prior to publication. Now, in the hope of providing a work that will "breathe" somewhat more than the special issue . . . could," they have produced this collection in which the journal papers are augmented by four contributions solicited to provide personal perspectives on issues not fully covered in the original publication. The opening section of the book, offering "general perspectives," comprises the three original papers by Rose and Finch, Charlesworth, and Bell and a new contribution in which A. G. Clark discusses mutation-selection balance and the evolution of senescence. The second section, on diversity of aging, likewise includes a new paper, D. E. L. Promislow and M. Tatar on the potential of a comparative approach to the subject, in addition to the original papers dealing, respectively, with *Saccharomyces cerevisiae*, plants, *Caenorhabditis elegans*, and crustaceans. A third section reprints the eight original papers on aging in *Drosophila*. The two further additions are found in the fourth and final section, a total of nine papers devoted to mammals. In one of the new

contributions R. Holliday discusses the relationship between longevity and fecundity and reports that the predicted inverse relationship is confirmed by a survey of eutherian mammals. In the other A. Richardson and M. A. Pahlavan discuss the evolutionary implications of the reported relationship between caloric restriction and increased life-span in rodents.

Katherine Livingston

## Books Received

**Applications of Heuristics and Biases to Social Issues.** Linda Heath et al., Eds. Plenum, New York, 1994. ix, 343 pp. \$55. *Social Psychological Applications to Social Issues*, vol. 3.

**Biological Monitoring.** An introduction. Shane Que-Hee, Ed. Van Nostrand Reinhold, New York, 1993. xi, 650 pp., illus. \$69.95.

**The Biology of Tardigrades.** Ian M. Kinchin, Portland, London, 1994 (U.S. distributor, Ashgate, Brookfield, VT). xi, 186 pp., illus. \$65 or £40.

**Bioprocess Production of Flavor, Fragrance, and Color Ingredients.** Alan Gabelman, Ed. Wiley, New York, 1994. xiv, 361 pp., illus. \$64.95.

**A Colour Atlas of Tomato Diseases.** Observation, Identification and Control. D. Blacard, Manson, London, and Wiley, New York, 1994. iv, 212 pp. \$89.95. Translated from the French edition (Paris and Limoges, 1988).

**Culture Clash.** Law and Science in America. Steven Goldberg. New York University Press, New York, 1994. xiv, 255 pp. \$29.95.

**Homologous Recombination and Gene Splicing in Plants.** Jerzy Paszkowski, Ed. Kluwer, Norwell, MA, 1994. xii, 385 pp., illus. \$162 or £107 or Dfl. 275.

**Immunotoxicology and Immunopharmacology.** 2nd ed. Jack H. Dean et al., Eds. Raven, New York, 1994. xxi, 791 pp., illus. \$135. *Target Organ Toxicology Series*.

**International Directory of Primatology.** 2nd ed. Lawrence Jacobson and Raymond Hamel, Eds. Wisconsin Regional Primate Research Center, Madison, WI, 1994. Unpagged. Spiral bound, \$15.

**International Handbook of Phobic and Anxiety Disorders in Children and Adolescents.** Thomas H. Ollendick, Neville J. King, and William Yule, Eds. Plenum, New York, 1994. xiv, 495 pp. \$75. *Issues in Clinical Child Psychology*.

**Introduction to High-Temperature Superconductivity.** Thomas P. Sheshen. Plenum, New York, 1994. xiii, 580 pp., illus. \$59.50. *Selected Topics in Superconductivity*.

**Molecular and Biomolecular Electronics.** Robert R. Birge, Ed. American Chemical Society, Washington, DC, 1994. xii, 596 pp., illus. \$139.95. *Advances in Chemistry Series*, 240. From a symposium, New York, Aug. 1991.

**More Mathematical People.** Contemporary Conversations. Donald J. Albers, Gerald L. Alexanderson, and Constance Reid, Eds. Academic Press, San Diego, CA, 1994. xiii, 375 pp., illus. Paper, \$39.95. Reprint, 1990 ed.

**Multilingual Dictionary of Agronomic Plants.** S. Rehm, Ed. Kluwer, Norwell, MA, 1994. x, 286 pp. \$120 or £80 or Dfl. 200.

**The Poetics of Mind.** Figurative Thought, Language, and Understanding. Raymond W. Gibbs, Jr. Cambridge University Press, New York, 1994. x, 527 pp. \$59.95, paper, \$18.95.

**Polymer Science and Engineering.** The Shifting Research Frontiers. National Research Council, National Academy Press, Washington, DC, 1994. xii, 180 pp., illus. \$34.95.

**Population and Environment.** Rethinking the Debate. Lourdes Arzoo, M. Priscilla Stone, and David C. Major, Eds. Westview, Boulder, CO, 1994. vii, 352 pp. Paper, \$29.95. Based on a workshop, Coyoyoc, Mexico, 1992.

# Concepts In Virology From Ivanovsky To The Present

**Arturo Cuomo**



## **Concepts In Virology From Ivanovsky To The Present:**

**Concepts in Virology** Brian W. J. Mahy, Dmitrii Konstantinovich L'vov, 1993 The book emphasizes the emergence and reemergence of human viral diseases the need for a global early warning system of surveillance and the importance of continued research to develop preventative measures Initial chapters provide a valuable perspective on the historical development of virology The book presents the first account of the joint US Russian effort to sequence smallpox virus DNA Concepts in Virology focuses on critical areas of contemporary virology including viral hepatitis influenza polio and emerging arthropod borne viruses including yellow fever rabies cytomegalovirus poxvirus dengue and hemorrhagic fever with renal syndrome In addition the latest developments in antiviral drug therapy and vaccines for viral diseases including AIDS are discussed Brian W J Mahy Division of Vira and Rickettsia Diseases Center for Disease Control and Prevention Atlanta Georgia USA and Dimitri K L'vov Dilvanovsky Institute of Virology Moscow Russia Avian Influenza Hans-Dieter Klenk, Mikhail N. Matrosovich, Jürgen Stech, 2008-01-01 Because of its high impact on both animal and human health avian influenza has become a matter of increasing public concern and growing scientific interest within the last decade This volume gives an overview of the most important results of these research efforts and provides information about the ecology and epidemiology of avian influenza with particular emphasis on recent H5N1 outbreaks in China Siberia and Europe Several articles deal with new vaccination strategies the use of antivirals and other control measures to combat outbreaks of avian influenza Further chapters illustrate that molecular biology culminating in the generation of influenza viruses by recombinant DNA technology was instrumental in unravelling the roles of the viral hemagglutinin and polymerase as well as cellular signalling pathways and innate immunity in pathogenesis and interspecies transmission Finally the threat of a pandemic originating from avian influenza viruses is illustrated by the example of the Spanish influenza of 1918 This comprehensive publication on avian influenza viruses and their relevance for human influenza will be of great value to all influenza virologists molecular biologists public health scientists veterinary virologists ecologists and scientists engaged in drug design and vaccine development In Loeffler's Footsteps - Viral Genomics in the Era of High-Throughput Sequencing, 2017-10-20 In Loeffler's Footsteps Viral Genomics in the Era of High Throughput Sequencing Volume 99 the latest in the Advances in Virus Research series contains new information on the topic with chapters covering Loeffler 40 diagnostic metagenomics Detection of a novel orthobunyavirus by metagenomic analysis the situation after five years New Squirrel and Rodent Viruses Detected by NGS Astroviridae A Growing Family New Leaves in the Growing Pestivirus Tree New BTV Serotypes and no End and The recently discovered Bokeloh Bat Lyssavirus Evidence for its continued transmission in Europe First published in 1953 this series covers a diverse range of in depth reviews providing a valuable overview of the current field of virology The series is a valuable resource for information on all topics of virus research from bacteriophages to human viruses with this volume focusing on genomics Contains contributions from leading authorities Informs and updates

on all the latest developments in the field Features a diverse range of virology topics      **The Bunyaviridae** Richard M. Elliott,2013-06-29 In this comprehensive reference leading researchers examine the biology molecular biology and diseases of the Bunyaviridae and provide up to date information on the genetic characterization and variations of this virus group Chapters deal with the molecular biology of five genera Bunyavirus Hantavirus Nairovirus Phlebovirus and Tospovirus Chapters examine Bunyaviridae assembly and intracellular protein transport as well as Bunyaviridae genetics Contributors discuss the Bunyaviridae diseases including the hantavirus pulmonary syndrome      **Encyclopedia of Virology** ,2021-02-24 Encyclopedia of Virology Fourth Edition Five Volume Set builds on the solid foundation laid by the previous editions expanding its reach with new and timely topics In five volumes the work provides comprehensive coverage of the whole virosphere making this a unique resource Content explores viruses present in the environment and the pathogenic viruses of humans animals plants and microorganisms Key areas and concepts concerning virus classification structure epidemiology pathogenesis diagnosis treatment and prevention are discussed guiding the reader through chapters that are presented at an accessible level and include further readings for those needing more specific information More than ever now with the Covid19 pandemic we are seeing the huge impact viruses have on our life and society This encyclopedia is a must have resource for scientists and practitioners and a great source of information for the wider public Offers students and researchers a one stop shop for information on virology not easily available elsewhere Fills a critical gap of information in a field that has seen significant progress in recent years Authored and edited by recognized experts in the field with a range of different expertise thus ensuring a high quality standard      Desk Encyclopedia of Plant and Fungal Virology Marc H.V. van Regenmortel,Brian W.J. Mahy,2009-10-13 This volume consists of 85 chapters that highlight recent advances in our knowledge of the viruses that infect plants and fungi It begins with general topics in plant virology including movement of viruses in plants the transmission of plant viruses by vectors and the development of virus resistant transgenic plants The second section presents an overview of the properties of a selection of 20 well studied plant viruses 23 plant virus genera and a few larger groups of plant viruses The third section which is abundantly illustrated highlights the most economically important virus diseases of cereals legumes vegetable crops fruit trees and ornamentals The last section describes the major groups of viruses that infect fungi The most comprehensive single volume source providing an overview of virology issues related to plant and fungi Bridges the gap between basic undergraduate texts and specialized reviews Concise and general overviews of important topics within the field will help in preparation of lectures writing reports or drafting grant applications      *Novel Strategies in the Design and Production of Vaccines* Sara Cohen,Avigdor Shafferman,2013-06-29 Vaccination is one of the most efficient and cost effective methods of promoting human health and has been in clinical use for at least 200 years Nevertheless infectious diseases continue to constitute a constant threat to the well being of humanity Common pathogens once believed to be under control acquire increased virulence and resistance to drugs while exotic

microorganisms emerged from hidden reservoirs to cause yet incurable diseases in humans. These changes together with epidemic outbreaks related to political and socio-economic instabilities increase the needs for the development of new advanced vaccines. In this volume devoted to the proceedings of the 39th OHOLO Conference we present some of the recent strategies for the design and production of novel vaccines. The advent of recombinant DNA technology has stimulated the production of several subunit vaccines. In spite of the obvious advantages to this approach the limited immunogenicity of many subunit candidates has hindered their development. Strategies to enhance the immunogenicity of subunit vaccines is therefore critical. Several approaches toward this goal including design of novel adjuvants and delivery systems as well as design of advantageous carriers are presented here. Among the carriers evaluated here are polypeptides, flagellin, HBV core antigen, J3 galactosidase, attenuated virions, Vaccinia, Sindbis and nonpathogenic licensed bacteria, Salmonella.

**Imported Virus Infections** Tino F. Schwarz, Günter Siegl, 2012-12-06 This book deals both with the epidemiologic background and the specific characteristics of vector-borne and emerging viral infections which may be spread all over the world due to today's rapid transport of infected individuals or animal vectors. Detailed description of the situation with e.g. Dengue, Japanese encephalitis, Lassa hepatitis, HIV and filoviruses helps to plan diagnostic approaches and to develop scenarios for the handling of patients suspected of carrying high-hazard viruses.

*Immunopathogenesis of Persistent Virus Infections* Mahy, 1996-06-01 Virus persistence is little understood but is a critically important aspect of numerous diseases including viral hepatitis, AIDS and herpes virus infections. Many of these persistent viruses may lie dormant in the human body but may be reactivated in response to some stimulus; this fact is especially important when the human host is receiving immunosuppressive therapy for example following transplant surgery or is otherwise immunocompromised as in AIDS patients. Immunobiology and Pathogenesis of Persistent Virus Infections distills state-of-the-art research in the area of persistent virus infections. A distinguished group of contributing virologists explore the mechanisms by which various viruses including HIV-1, herpes, measles, retroviruses, hepatitis and lentiviruses persist within the human host. The book considers viral persistence on three separate levels: persistence within the cell, persistence within the human individual and persistence within the human population. Genetic changes associated with virus persistence are reviewed and intervention strategies are discussed.

*Orthopoxviruses Pathogenic for Humans*, 2005-07-06 Orthopoxviruses Pathogenic for Humans covers those viruses capable of causing disease in man including monkeypox, smallpox, cowpox and vaccinia. The coverage of each virus is comprehensive, covering the biology, molecular biology and ecology of the virus as well as the clinical and epidemiological aspects of these viruses in humans and animals. In addition, this volume highlights developments in genetic engineering that are paving the way for potential therapeutic treatments of these viruses.

*100 Greatest Science Discoveries of All Time* Kendall Haven, 2007-02-28 Brimming with fascinating and fun facts about 100 scientific breakthroughs, this collection presents the real stories behind the history of science at the same time offering a panoramic overview of the history of

science and an introduction to some of the most important scientists in history Grades 6 and up Throughout history science has changed lives and dramatically altered the way in which the universe is perceived Focusing on the 100 most significant scientific events of all time from Archimedes discovery of the two fundamental principles underlying physics and engineering levers and buoyancy in 260 B C E to human anatomy Jupiter s moons electrons black holes the human genome and more storyteller Kendall Haven has created a ready reference for those seeking information on science discoveries *Desk Encyclopedia of General Virology* Marc H.V. van Regenmortel,Brian W.J. Mahy,2010-05-21 This volume derived from Encyclopedia of Virology provides an overview of the development of virology during the last ten years Entries detail the nature origin phylogeny and evolution of viruses It then moves into a summary of our understanding of the structure and assembly of virus particles and describes how this knowledge was obtained Genetic material of viruses and the different mechanisms used by viruses to infect and replicate in their host cells are highlighted The volume is rounded out with an overview of some major groups of viruses with particular attention being given to our current knowledge of their molecular biology The most comprehensive single volume source providing an overview of virology to non specialists Bridges the gap between basic undergraduate texts and specialized reviews Concise and general overviews of important topics within the field will help when preparing for lectures writing reports or drafting grant applications ASM News ,1994 **Infectious Agents and Disease** ,1995 **Proceedings in Print** ,1995 *Annual Scientific Report* Ludwig Institute for Cancer Research,1993 *Infecting Ourselves* Anne Platt,1996 Infectious diseases account for more deaths than heart disease cancer combined The incidence of these diseases is rising because of ecological changes What are we doing to ourselves *La Situación Del Mundo* 1996 Lester R. Brown,1996-03 **Anticancer Research** ,1995 **School of Bio and Chemical Engineering : Medical Virology** Mr. Rohit Manglik,2024-04-16 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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